

L6 scd40L 63 L6
L5 L3 same (inhibit\$ or block\$ or suppress\$ or treat\$ or therap\$ or administ\$ or prevent\$) 9 L5
L4 L3 same (inhibit\$ or block\$ or suppress\$ or treat\$ or therap\$ or administ\$ or prevent\$) 9 L4
L3 (cd40L or cd40 adj ligand or cd154 or gp39) same (18) same (kd or kda) 30 L3
L2 L1 and (cd40L or cd40 adj ligand or cd154) 2 L2
L1 lazarus.in.

Set	Items	Description
S1	52	AU='LAZARUS ALAN H'
S2	1	S1 AND (CD154 OR CD40L OR CD40(W)LIGAND)
S3	314	SCD40L
S4	18	(18) (5N) (KD OR KDA) (10N) (CD40L OR CD40(W)LIGAND OR CD154 OR GP39)
S5	6	RD S4 (unique items)
S6	108	S3(10N) (INHIBIT? OR SUPPRESS? OR BLOCK? OR PREVENT? OR ANT-AGONI? OR ADMINIST? OR TREAT? OR THERAP?)
S7	52	RD S6 (unique items)
S8	148	S3(20N) (INHIBIT? OR SUPPRESS? OR BLOCK? OR PREVENT? OR ANT-AGONI? OR ADMINIST? OR TREAT? OR THERAP?)
S9	71	RD S8 (unique items)
?		

Gambel, Phillip

T : STIC-ILL
Subject: lazarus 09 / 579

stic

please provide the following references to

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272-0844

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- 1) wiley et al. j. immunol. 158 : 2932 - ? (1997)
- 2) aukrust et al. circulation 100 (6) : 614 - 620 (1999)
- 3) burlinson et al. eur. j. immunol. 26 : 1069 - 1073 (1996)
- 4) durandy et al. eur. j. immunol. 23 : 2294 - 2299 (1993)
- 5) mazzei et al. j. biol. chem. 270 : 7025 - 7028 (1995)

thanx